

Trying 3106016892...Open

Welcome to STN International! Enter x:x
LOGINID:ssspta2700lqs
PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 Dec 17 The CA Lexicon available in the CAPLUS and CA files
NEWS 3 Feb 06 Engineering Information Encompass files have new names
NEWS 4 Feb 16 TOXLINE no longer being updated
NEWS 5 Apr 23 Search Derwent WPINDEX by chemical structure
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS 7 May 07 DGENE Reload
NEWS 8 Jun 20 Published patent applications (A1) are now in USPATFULL

NEWS EXPRESS July 11 CURRENT WINDOWS VERSION IS V6.0b,
CURRENT MACINTOSH VERSION IS V5.0C (ENG) AND V5.0JB (JP),
AND CURRENT DISCOVER FILE IS DATED 06 APRIL 2001
NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
NEWS LOGIN Welcome Banner and News Items
NEWS PHONE Direct Dial and Telecommunication Network Access to STN
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 09:45:50 ON 13 JUL 2001

=> set plural
SET COMMAND COMPLETED

=> file compendex compuab compusci confsci dpci elcom ifipat infodata
inpadoc inspec math nldb ntis patosep patoswo caold hcaold scisearch
COST IN U.S. DOLLARS SINCE FILE TOTAL
 ENTRY SESSION
FULL ESTIMATED COST 0.45 0.45

FILE 'COMPENDEX' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 ENGINEERING INFORMATION, INC. (EI)

FILE 'COMPUAB' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)

FILE 'COMPUSCIENCE' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (c) 2001 FACHINFORMATIONSZENTRUM KARLSRUHE (FIZ KARLSRUHE)

09/27,898

FILE 'CONFSCI' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)

FILE 'DPCI' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 DERWENT INFORMATION LTD

FILE 'ELCOM' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)

FILE 'IFIPAT' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 IFI CLAIMS(R) Patent Services (IFI)

FILE 'INFODATA' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 FHS Potsdam

FILE 'INPADOC' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 European Patent Office, Vienna (EPO)

FILE 'INSPEC' ENTERED AT 09:47:47 ON 13 JUL 2001
Compiled and produced by the IEE in association with FIZ KARLSRUHE
COPYRIGHT 2001 (c) INSTITUTION OF ELECTRICAL ENGINEERS (IEE)

FILE 'MATH' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT 2001 (c) FACHINFORMATIONSZENTRUM KARLSRUHE (FIZ Karlsruhe)

FILE 'NLDB' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 Gale Group. All rights reserved.

FILE 'NTIS' ENTERED AT 09:47:47 ON 13 JUL 2001
Compiled and distributed by the NTIS, U.S. Department of Commerce.
It contains copyrighted material.
All rights reserved. (2001)

FILE 'PATOSEP' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (c) 2001 WILA Verlag Muenchen (WILA)

FILE 'PATOSWO' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (c) 2001 WILA Verlag Muenchen (WILA)

FILE 'CAOLD' ENTERED AT 09:47:47 ON 13 JUL 2001
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'HCAOLD' ENTERED AT 09:47:47 ON 13 JUL 2001
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'SCISEARCH' ENTERED AT 09:47:47 ON 13 JUL 2001
COPYRIGHT (C) 2001 Institute for Scientific Information (ISI) (R)

=> s ((compare or comparing or compared) (p) (first(w) camera) (p) (object or
primitive) (p) size) and (second(w) camera)
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED' (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA' (P) (OBJECT'

09/229,898

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'

7 FILES SEARCHED...

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'

14 FILES SEARCHED...

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'COMPARED) (P) (FIRST'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'CAMERA) (P) (OBJECT'
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRIMITIVE) (P) SIZE'
L1 4 ((COMPARE OR COMPARING OR COMPARED) (P) (FIRST(W)
CAMERA) (P) (OBJEC

T OR PRIMITIVE) (P) SIZE) AND (SECOND(W) CAMERA)

=> d l1 1-4 kwic

L1 ANSWER 1 OF 4 IFIPAT COPYRIGHT 2001 IFI

ACLM . . . data; analysis means for analyzing the video data generated by
said means for generating to detect a characteristic of an **object**
represented by said video data; and storage means for storing the
analyzed video data, said storage means including a first. . .
response to detection by said analysis means of said predetermined
characteristic of said video data; wherein said characteristic of said

09/229,898

Logging in to Dialog

Trying 3106900061...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

ENTER PASSWORD:

□rhx0kgpm

Welcome to DIALOG

Dialog leel 01.06.26D

Lat logoff: 10mar01 13:22:47

Logon file001 13j101 09:03:38

*** ANNOUNCEMENT ***

--Important Notice to Freelance Athor--

See HELP FREELANCE for more information

NEW FILE RELEASED

***EIU Bine Magaine (File 622)

***IBISWorld Market Rearch (File 753)

***Inetext PDF Index (File 745)

***Dail and Snda Telegraph (London) Paper (File 756)

***The Mirror Grop Pblication (United Kingdom) (File 757)

UPDATING RESUMED

***Delphe Eropean Bine (File 481)

***Book In Print (File 470)

RELOADED

***Kompa Middle Eat/Africa/Mediterranean (File 585)

***Kompa Aia/Pacific (File 592)

***Kompa Central/Eatern Erope (File 593)

***Kompa Canada (File 594)

New pricing trctre for Pharmaproject (File 128/928) from
April 1, 2001. Check Help New128 or Help New928 for frther
information.

>>>Get immediate new with Dialog' Firt Releae
new erice. Firt Releae pdate major newwire
databae within 15 minte of tranmion oer the
wire. Firt Releae proide fll Dialog earchabilit
and fll-text featre. To earch Firt Releae file in
OneSearch impl BEGIN FIRST for coerage from Dialog'
broad pectrm of new wire.

>>> Enter BEGIN HOMEBASE for Dialog Annoncement <<<
>>> of new databae, price change, etc. <<<

File 1:ERIC 1966-2001/J1 09

(c) format onl 2001 The Dialog Corporation

09/229,898

Set	Item	Description
? Dialog		
>>>'IALOG' not recognized as set or accession number		
? b 410		
13jul01 09:03:40 User259941 Session D51.1		
	\$0.42	0.121 DialUnits File1
\$0.42	Estimated cost File1	
\$0.05	TYMNET	
\$0.47	Estimated cost this search	
\$0.47	Estimated total session cost 0.121 DialUnits	

File 410:Chronolog(R) 1981-2001/June
(c) 2001 The Dialog Corporation

Set	Items	Description
? set hi ;set hi		
HILIGHT set on as ''		
HILIGHT set on as ''		
? b 2 6 8 34 35 62 65 77 92 94 98 99 103 108 113 115 144 202 233 238 239 248		
256 275 295 344 345 347 370 371 434 647 674 696		

13jul01 09:05:27 User259941 Session D51.2		
	\$0.00	0.058 DialUnits File410
\$0.00	Estimated cost File410	
\$0.10	TYMNET	
\$0.10	Estimated cost this search	
\$0.57	Estimated total session cost 0.179 DialUnits	

SYSTEM:OS - DIALOG OneSearch

File 2:INSPEC 1969-2001/Jul W2
(c) 2001 Institution of Electrical Engineers

File 6:NTIS 1964-2001/Jul W4
Comp&distr 2000 NTIS, Intl Cpyrght All Right

*File 6: See HELP CODES6 for a short list of the Subject Heading Codes (SC=, SH=) used in NTIS.

File 8:Ei Compendex(R) 1970-2001/Jul W2
(c) 2001 Engineering Info. Inc.

*File 8: New price changes effective May 1, 2001. See Help Rates8.

Truncate CC codes for complete retrieval.UDs were adjusted.

File 34:SciSearch(R) Cited Ref Sci 1990-2001/Jul W3
(c) 2001 Inst for Sci Info

File 35:Dissertation Abs Online 1861-2001/Jul
(c) 2001 ProQuest Info&Learning

File 62:SPIN(R) 1975-2001/Apr W5
(c) 2001 American Institute of Physics

File 65:Inside Conferences 1993-2001/Jul W2
(c) 2001 BLDSC all rts. reserv.

*File 65: For variance in UDs please see Help News65.

File 77:Conference Papers Index 1973-2001/Jul
(c) 2001 Cambridge Sci Abs

File 92:IHS Intl.Stds.& Specs. 1999/Nov
(c) 1999 Information Handling Services

*File 92: Due to IP format changes the file will not update for

09/229,898

several months.

- File 94:JICST-EPlus 1985-2001/Jun W3
(c)2001 Japan Science and Tech Corp(JST)
- *File 94: There is no data missing. UDs have been adjusted to reflect the current months data. See Help News94 for details.
- File 98:General Sci Abs/Full-Text 1984-2001/May
(c) 2001 The HW Wilson Co.
- File 99:Wilson Appl. Sci & Tech Abs 1983-2001/May
(c) 2001 The HW Wilson Co.
- File 103:Energy SciTec 1974-2001/Jun B2
(c) 2001 Contains copyrighted material
- *File 103: For updates please see Help News103.
For access restrictions, see HELP RESTRICT.
- File 108:AEROSPACE DATABASE 1962-2001/JUN
(c) 2001 AIAA
- *File 108: For update information please see Help News108.
- File 113:European R&D Database 1997
(c)1997 Reed-Elsevier(UK)Ltd All rts reserv
- *File 113: This file is closed (no updates)
- File 115:Research Centers & Services 1994-2001/May
(c) 2001 Gale Research Inc.
- File 144:Pascal 1973-2001/Jul W2
(c) 2001 INIST/CNRS
- File 202:Information Science Abs. 1966-2001/ISSUE 04
(c) Information Today, Inc
- *File 202: The file now includes e-journals. For more information see Help News202.
- File 233:Internet & Personal Comp. Abs. 1981-2001/Jul
(c) 2001 Info. Today Inc.
- File 238:Abs. in New Tech & Eng. 1981-2001/Jun
(c) 2001 Reed-Elsevier (UK) Ltd.
- File 239:Mathsci 1940-2001/Aug
(c) 2001 American Mathematical Society
- File 248:PIRA 1975-2001Jul W5
(c) 2001 Pira International
- File 256:SoftBase:Reviews,Companies&Prods. 85-2001/Jun
(c)2001 Info.Sources Inc
- *File 256: Please note new price changes effective May 1, 2001.
See Help Rates256 for details.
- File 275:Gale Group Computer DB(TM) 1983-2001/Jul 10
(c) 2001 The Gale Group
- File 295:World Transl.Index 1979-1997/Dec
(c) 1997 Intl.Translations Ctr.Delft
- File 344:CHINESE PATENTS ABS APR 1985-2001/Jun
(c) 2001 EUROPEAN PATENT OFFICE
- File 345:Inpadoc/Fam.& Legal Stat 1968-2001/UD=200127
(c) 2001 EPO
- *File 345: Duplicate detection feature IDPAT is temporarily not working
- File 347:JAPIO OCT 1976-2001/Mar(UPDATED 010705)
(c) 2001 JPO & JAPIO
- *File 347: JAPIO data problems with year 2000 records are now fixed.
Alerts have been run. See HELP NEWS 347 for details.
- File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS
- *File 370: This file is closed (no updates). Use File 47 for more current information.
- File 371:French Patents 1961-2001/BOPI 200127
(c) 2001 INPI. All rts. reserv.

09/229,898

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 1998 Inst for Sci Info
 File 647:CMP Computer Fulltext 1988-2001/Jul W1
 (c) 2001 CMP
 File 674:Computer News Fulltext 1989-2001/Jul W1
 (c) 2001 IDG Communications
 File 696:DIALOG Telecom. Newsletters 1995-2001/Jul 12
 (c) 2001 The Dialog Corp.

Set	Items	Description
---	-----	-----

? s ((compare or comparing or compared) (s) (first(w)camera) (s) (object or primitive) (s) size) and (second(w)camera)

Processing

Processed 20 of 34 files ...

Completed processing all files

466709	COMPARE
408321	COMPARING
3194898	COMPARED
5936019	FIRST
356611	CAMERA
907127	OBJECT
108074	PRIMITIVE
2335962	SIZE
1	((COMPARE OR COMPARING) OR COMPARED) (S) FIRST(W) CAMERA(S) (OBJECT OR PRIMITIVE) (S) SIZE
3139727	SECOND
356611	CAMERA
328	SECOND(W) CAMERA
S1 1	((COMPARE OR COMPARING OR COMPARED) (S) (FIRST(W) CAMERA) (S) (OBJECT OR PRIMITIVE) (S) SIZE) AND (SECOND(W) CAMERA)

? t s1/k/1

>>>KWIC option is not available in file(s): 77

1/K/1 (Item 1 from file: 347)
 DIALOG(R) File 347:(c) 2001 JPO & JAPIO. All rts. reserv.

ABSTRACT

... user, an overlapping area detecting part 187 obtains an area where videos photographed by a **first camera** part 100 and a **second camera** part 130 are overlapped. At the time of dividing a featured block, namely video, within the frame of video 1 photographed by means of the **first camera** part 100 and the **second camera** part 130 into blocks consisting of 16 pictures ×16 pixels, a feature point extracting...

... through the use of this feature point, a photographic parameter arithmetic part 169 compares the **size** and the perspective drawing of an **object** in video to calculate the photographic parameter of the part 130 from the **comparing** result.

COPYRIGHT: (C)2001, JPO

09/229,898